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Ethiodol Online Information / Ethiodized Oil

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Ethiodol, brand of ethiodized oil, is a sterile injectable radio-opaque diagnostic agent for use in hysterosalpingography and lymphography. It contains 37% iodine (475 mg/mL) organically combined with ethyl esters of the fatty acids (primarily as ethyl monoiodostearate and ethyl diiodostearate) of poppyseed oil. Stabilized with poppyseed oil, 1%. The precise structure of Ethiodol is unknown at this time. Ethiodol is a straw to amber colored, oily fluid, which because of simplified molecular structure, possesses a greatly reduced viscosity (1.280 specific gravity at 15°C yields viscosity of 0.5-1.0 poise). This high fluidity provides a new flexibility for radiographic exploration.

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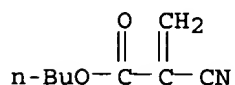
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=> d 11

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
RN 25154-80-7 REGISTRY
CN 2-Propenoic acid, 2-cyano-, butyl ester, homopolymer (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Acrylic acid, 2-cyano-, butyl ester, polymers (8CI)
OTHER NAMES:
CN Butyl .alpha.-cyanoacrylate homopolymer
CN Butyl .alpha.-cyanoacrylate polymer
CN Butyl 2-cyanoacrylate homopolymer
CN Butyl 2-cyanoacrylate polymer
CN Butyl cyanoacrylate homopolymer
CN Canokonlit
CN Chirurcoll
CN Fimomed
CN Histoacryl
CN Histoacryl blue
CN Kanokonlit E
CN Poly(butyl .alpha.-cyanoacrylate)
CN Poly(butyl 2-cyanoacrylate)
CN Poly(butyl cyanoacrylate)
CN Poly(n-butyl .alpha.-cyanoacrylate)
DR 60675-63-0, 62534-63-8, 78590-59-7
MF (C8 H11 N O2)x
CI PMS
PCT Polyacrylic
LC STN Files: ADISNEWS, AGRICOLA, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CAPLUS, DDFU, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, PHARMASEARCH, PROMT, TOXCENTER, USPAT2, USPATFULL

CM 1

CRN 6606-65-1
CMF C8 H11 N O2



365 REFERENCES IN FILE CA (1937 TO DATE)
5 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
366 REFERENCES IN FILE CAPLUS (1937 TO DATE)

=> d 12

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
RN 8008-53-5 REGISTRY
CN Ethiodized Oil (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Ethiodol (8CI)
OTHER NAMES:
CN EOE 13
MF Unspecified
CI MAN

LC STN Files: ADISNEWS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAPLUS,
CHEMLIST,
DDFU, DIOGENES, DRUGU, EMBASE, IPA, MEDLINE, MRCK*, PROMT, RTECS*,
TOXCENTER, USAN, USPAT2, USPATFULL
(*File contains numerically searchable property data)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
31 REFERENCES IN FILE CA (1937 TO DATE)
31 REFERENCES IN FILE CAPLUS (1937 TO DATE)

R 1 OF 1 REGISTRY COPYRIGHT 2003 ACS

RN 25067-34-9 REGISTRY

CN Ethenol, polymer with ethene (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Ethene, polymer with ethenol (9CI)

CN Ethylene, polymer with vinyl alc. (8CI)

CN Ethylene, polymer with vinyl alcohol

OTHER NAMES:

CN 117H

CN ACTol 60

CN ACTol 70

CN ACTol 80

CN Clarene L 4

CN Clarene L 6

CN Clarene R 20

CN D 13V100

CN D 23V100

CN D 33V100

CN D 47V100

CN D 57V100

CN DC 3202

CN E 105

CN E 105A

CN E 3808

CN EC-F 101A

CN EC-F 101AE

CN EC-F 104A

CN ECF 100A

CN EF-CR

CN EF-RT

CN EP-E

CN EP-E 101

CN EP-E 105

CN EP-E 105A

CN EP-E 105B

CN EP-E 151B

CN EP-F

CN EP-F 100B

CN EP-F 101

CN EP-F 101A

CN EP-F 101B

CN EP-F 104BW

CN EP-G 110

CN EP-G 156B

CN EP-J 102

CN EP-L 101

CN EP-S 124B

CN EP-T 101

CN EP-T 101A

CN ES-H 101B

CN ET 3803

CN Ethylene-vinyl alcohol copolymer

CN Ethylene-vinyl alcohol polymer

CN EV 1

CN EV 53

CN Eval

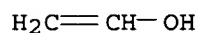
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

DR 159250-48-3, 159317-55-2, 159317-56-3, 103812-69-7, 80455-58-9,
93196-06-6, 81647-85-0, 175834-27-2, 189233-64-5, 195740-28-4,

196316-72-0, 210035-57-7, 211431-07-1, 215313-39-6
 MF (C2 H4 O . C2 H4)x
 CI PMS, COM
 PCT Polyolefin, Polyvinyl
 LC STN Files: AGRICOLA, ANABSTR, ASMDATA*, BIOBUSINESS, BIOSIS, BIOTECHNO,
 CA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN,
 CSCHM, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MSDS-OHS,
 PDLCOM*,
 PIRA, PLASPEC*, PROMT, TOXCENTER, USPAT2, USPATFULL, VTB
 (*File contains numerically searchable property data)
 Other Sources: DSL**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)

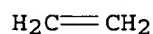
CM 1

CRN 557-75-5
 CMF C2 H4 O



CM 2

CRN 74-85-1
 CMF C2 H4



5493 REFERENCES IN FILE CA (1957 TO DATE)
 232 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 5502 REFERENCES IN FILE CAPLUS (1957 TO DATE)

=> s polyvinyl ether
 107 POLYVINYL
 71891 ETHER
 L2 0 POLYVINYL ETHER
 (POLYVINYL (W) ETHER)

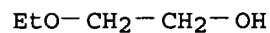
=> s polyvinylether
 L3 0 POLYVINYLETHER

=> s poly vinyl ether
 912702 POLY
 66263 VINYL
 71891 ETHER
 L4 2 POLY VINYL ETHER
 (POLY (W) VINYL (W) ETHER)

=> d l4 1-2

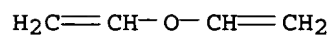
L4 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2003 ACS
 RN 68409-88-1 REGISTRY *
 * Use of this CAS Registry Number alone as a search term in other STN files
 may
 result in incomplete search results. For additional information, enter HELP

CRN 110-80-5
CMF C4 H10 O2



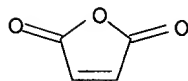
CM 6

CRN 109-93-3
CMF C4 H6 O



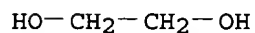
CM 7

CRN 108-31-6
CMF C4 H2 O3



CM 8

CRN 107-21-1
CMF C2 H6 O2



L4 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2003 ACS

RN 9003-19-4 REGISTRY

CN Ethene, 1,1'-oxybis-, homopolymer (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Vinyl ether, polymers (8CI)

OTHER NAMES:

CN Appretan WL

CN Cosal W 400

CN Densodrin

CN Kunstharz

CN Lutonal

CN Lutonal MW

CN Oppanol

CN Poly(divinyl ether)

CN **Poly(vinyl ether)**

CN Vinyl ether homopolymer

MF (C4 H6 O)x

CI PMS, COM

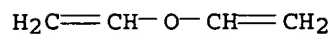
PCT Polyvinyl

LC STN Files: AGRICOLA, BIOSIS, CA, CAPLUS, CHEMLIST, CIN, CSCHEM, IFICDB,

IFIPAT, IFIUDB, MEDLINE, NIOSHTIC, PIRA, PROMT, TOXCENTER, TULSA,
USPAT2, USPATFULL, VTB
Other Sources: NDSL**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)

CM 1

CRN 109-93-3
CMF C4 H6 O



249 REFERENCES IN FILE CA (1957 TO DATE)
11 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
250 REFERENCES IN FILE CAPLUS (1957 TO DATE)